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L29	301	702/81.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:50
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L35	720	703/13.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:52
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L41	17	40 and @ad<="20000324"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 15:05

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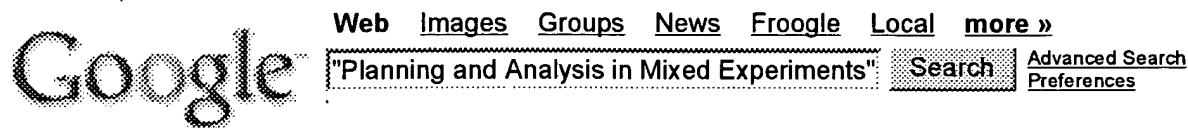
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S16 1	30490	Iwasaki.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:03
S16 2	87	Iwasaki-Manabu.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:03
S16 3	0	Manabu-Iwasaki.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:03
S16 4	3230176	plan\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:04
S16 5	610859	experiment\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:05
S16 6	2	S164 and S165 and S162	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:11
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S16 9	11	US-5434971-\$.DID. OR US-5446575-\$.DID. OR US-5576946-\$.DID. OR US-5623592-\$.DID. OR US-5737498-\$.DID. OR US-6031625-\$.DID. OR US-6125383-\$.DID. OR US-6453333-\$.DID. OR US-6584412-\$.DID. OR US-6594588-\$.DID. OR US-6640191-\$.DID.	US-PGPUB; USPAT; EPO	OR	ON	2005/06/23 13:14
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S17 2	1	wo-9106050\$.did.	EPO	OR	ON	2005/06/23 13:14
S17 3	12	S169 xor S170 S169 and S170	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:17
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S18 0	0	S168 and S175	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:19
S18 1	0	S168 and S178	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:19
S18 3	1	S168 and S176	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:20
S18 4	8	S168 and S177	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:20
S18 5	8	(S183 xor S184) (S183 and S184)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:20
S18 6	5	S185 and @ad<="20000324"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:21



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Iwasaki, T.; Sordo, B.; de Vreede, J.; Moller, W.; Bettinelli, Y.;
Instrumentation and Measurement, IEEE Transactions on
Volume 40, Issue 5, Oct. 1991 Page(s):855 - 859
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- ☐ 2. **Performance of a fast frequency-hopped noncoherent MFSK receiver with nonideal control**
Robertson, R.C.; Iwasaki, H.; Kragh, M.;
Communications, IEEE Transactions on
Volume 46, Issue 1, Jan. 1998 Page(s):104 - 114
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1. Status of the BNL muon (g-2) experiment

Prigl, R.; Brown, H.N.; Bunce, G.; Carey, R.M.; Cushman, P.; Danby, G.T.; Debevec, P.; Deninger, W.; Dhawan, S.K.; Druzhinin, V.P.; Duong, L.; Earle, W.; Efstathiadis, E.; Fa Fedotovitch, G.V.; Giron, S.; Gray, F.; Grosse Perdekamp, M.; Grossmann, A.; Haeberl Hazen, E.S.; Hertzog, D.W.; Hughes, V.W.; Iwasaki, M.; Jungmann, K.; Kawall, D.; Kav Khazin, B.I.; Kindem, J.; Krienen, F.; Kronkvist, I.; Larsen, R.; Lee, Y.Y.; Liu, W.; Logas McNabb, R.; Meng, W.; Mi, J.-L.; Miller, D.; Miller, J.P.; Morse, W.M.; Neumayer, P.; Or Orlov, Y.; Pai, C.; Polly, C.; Pretz, J.; zu Putlitz, G.; Redin, S.I.; Rind, O.; Roberts, B.L.; Sanders, R.; Sedykh, S.; Semertzidis, Y.K.; Serednyakov, S.; Shatunov, Yu.M.; Solodo M.; Steinmetz, A.; Sulak, L.R.; Tanaka, M.; Timmermans, C.; Trofimov, A.; Urner, D.; V Winn, D.; Yamamoto, A.; Zimmerman, D.;
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2. Experiments of faults on the "Happa" system and a proposal of backup RAM test

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4. Status of the BNL muon (g-2) experiment

Prigl, R.; Brown, H.N.; Bunce, G.; Carey, R.M.; Cushman, P.; Danby, G.T.; Debevec, P.; Deninger, W.; Dhawan, S.K.; Druzhinin, V.P.; Duong, L.; Earle, W.; Efstathiadis, E.; Fa Fedotovitch, G.V.; Giron, S.; Grosse Perdekamp, M.; Grossmann, A.; Haeberlen, U.; H E.S.; Hertzog, D.W.; Hughes, V.W.; Iwasaki, M.; Jungmann, K.; Kawall, D.; Kawamura, Kindem, J.; Kinoshita, T.; Krienen, F.; Larsen, R.; Lee, Y.Y.; Logashenko, I.; McNabb, I J.-L.; Miller, D.; Miller, J.P.; Morse, W.M.; Orlov, Y.; Pai, C.; Polly, C.; zu Putlitz, G.; Re Roberts, B.L.; Ryskulov, N.; Sanders, R.; Sato, T.; Sedykh, S.; Semertzidis, Y.K.; Sere Shatunov, Yu.M.; Solodov, E.; Sulak, L.R.; Timmermans, C.; Trofimov, A.; Umer, D.; V Winn, D.; Yamamoto, A.; Zimmerman, D.;
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Iwasaki, H.; Machikawa, S.; Yufune, S.; Ishibashi, T.; Sato, K.;
Applied Superconductivity, IEEE Transactions on
Volume 15, Issue 2, June 2005 Page(s):3058 - 3061
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L2	1171255	accep\$5 declin\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:08
L3	745970	evaluat\$5 assess	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:08
L4	816074	evaluat\$5 assess\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:08
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L10	2	L7 xor L8 L7 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:12

L11	13	L9 xor L10 L9 and L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:12
L12	0	1 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:27
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S12 6	1	us-20010047398\$.did.	US-PGPUB	OR	ON	2005/06/22 15:53
S12 7	0	(wo-0165415\$ wo-91065050\$). did.	EPO	OR	ON	2005/06/22 15:59
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S13 0	0	rubenstein-stewart-d.in.	DERWENT	OR	ON	2005/06/22 15:55
S13 1	0	rubenstein-stewart-d.in.	EPO; DERWENT	OR	ON	2005/06/22 15:56
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S13 7	12	S125 xor S126 S125 and S126	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 16:04

S13 8	2	S132 xor S136 S132 and S136	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 16:00
S13 9	13	S137 xor S138 S137 and S138	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 16:00
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S14 2	1	(wo-01065415\$ wo-9106050\$). did.	EPO	OR	ON	2005/06/22 16:59